

Abstract

The invention relates to a device for separating and transporting away
10 raw materials once they have been ground, from cutting tools embodied as
separating/cutting units and pertaining to machines for meat mincing,
especially mincers. The inventive device is embodied as an adaptable tool
and can be associated with separating and cutting units (1) of mincers. Said
device is characterized by a transporting tube (4) and a discharge screw (3)
15 arranged inside said tube and driven by external means. Furthermore, the
adaptable tool and the discharge screw can be positioned and arranged in
different positions for each separating and cutting unit (1). The discharge
screw (3) is thus associated with each respective separating and cutting unit
(1) in a central or axial arrangement or in an arrangement which is displaced
20 by 90° in relation to the axial direction of the separating and cutting unit (1)
and in relation to the transport direction of the raw material or in an
arrangement which is also displaced by 90° in relation to the center of the
axis of the separating and cutting unit (1) between the inner wall of the cutting
unit housing (2) and the separating and cutting unit (1), forming a defined
25 angle associated with the separating and cutting unit (1).